L Number	Hits	Search Text	DB	Time stamp
44	2	5260032.pn.	USPAT;	2004/02/09 13:38
		1	US-PGPUB;	
			ЕРО; ЛРО;	
			DERWENT;	
			IBM_TDB	
45	1254791	glass'	USPAT;	2004/02/09 13:38
			US-PGPUB;	
			ЕРО; ЛРО;	
			DERWENT;	
	1		IBM_TDB	
46	- 0	5260032.pn. and glass	USPAT;	2004/02/09 13:50
			US-PGPUB,	
		·	ЕРО; ЛРО;	
			DERWENT;	
			IBM_TDB	
47	91088	thermal adj2 conductivity	USPAT;	2004/02/09 13:50
77	71000	thermal adjz conductivity	US-PGPUB;	
			ЕРО; ЈРО;	
			DERWENT;	
	000	·	IBM_TDB	
10	86997	teflon	USPAT;	2004/02/09 13:50
48	80997	tenon	US-PGPUB;	2004/02/09 13.30
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	2004/02/00 12:50
49	507	(thermal adj2 conductivity) same teflon	USPAT;	2004/02/09 13:52
			US-PGPUB;	
			ЕРО; ЛРО;	
			DERWENT,	
			IBM_TDB	
50	116	(thermal adj2 conductivity) near5 teflon	USPAT;	2004/02/09 13:50
			US-PGPUB;	
			EPO; JPO;	
		·	DERWENT;	
			IBM_TDB	
51	0	((thermal adj2 conductivity) same teflon) same pcr	USPAT;	2004/02/09 13:52
		'	US-PGPUB;	
		·	ЕРО; ЛРО;	
			DERWENT;	
			IBM_TDB	
52	31	wittwer-carl\$.in.	USPAT;	2004/02/09 14:01
			US-PGPUB;	
			EPO; JPO;	
		·	DERWENT;	
			IBM TDB	
53	8	ririe-kirk\$.in.	USPĀT;	2004/02/09 14:19
			US-PGPUB;	
		·	ЕРО; ЛРО;	
		•	DERWENT;	
			IBM TDB	
54	729	422/73.ccls.	USPAT;	2004/02/09 14:19
54	129	422173.0018.	US-PGPUB;	2004/02/07 [4.17
			ЕРО; ЛРО;	
			DERWENT;	8
- E		400 (72)-	IBM_TDB	2004/02/00 14:10
55	59	422/73.ccls.	USOCR	2004/02/09 14:19
56	24100	capillary	USOCR	2004/02/09 14:19
57	14	422/73.ccls. and capillary	USOCR	2004/02/09 14:19
58	1820	microcapillary or (micro adj2 capillary)	USPAT;	2004/02/09 14:23
		·	US-PGPUB;	
			ЕРО; ЈРО;	
			DERWENT;	
			IBM_TDB	1

Search History 2/9/04 3:12:07 PM Page 1

59	137336	capillary	USPAT;	2004/02/09 14:23
			US-PGPUB;	
		·	ЕРО; ЛРО;	
		·	DERWENT;	
			IBM_TDB	
60	137694	(microcapillary or (micro adj2 capillary)) or capillary	USPAT;	2004/02/09 14:23
			US-PGPUB;	
			ЕРО; ЈРО;	
			DERWENT;	
			IBM_TDB	
61	173	422/73.ccls. and ((microcapillary or (micro adj2 capillary)) or capillary)	USPAT;	2004/02/09 14:27
			US-PGPUB;	
			ЕРО; ЈРО;	
			DERWENT;	
			IBM_TDB	
62	2746	422/102.ccls.	USPAT;	2004/02/09 14:28
02	1		US-PGPUB;	
		. *	ЕРО; ЛРО;	
· .		, and the second	DERWENT;	
			IBM_TDB	
63	217	422/102.ccls.	USOCR	2004/02/09 14:28
64	24	capillary and 422/102.ccls.	USOCR	2004/02/09 14:36
65	11	3433712.URPN.	USPAT	2004/02/09 14:32
66	616	422/102.ccls. and ((microcapillary or (micro adj2 capillary)) or	USPAT;	2004/02/09 15:00
00	. 010	capillary)	US-PGPUB;	
		caphiary)	ЕРО; ЛРО;	
			DERWENT;	
			IBM_TDB	
67	499	syringe adj2 hub	USPAT;	2004/02/09 15:00
0/	499	Syringe adjz ndo	US-PGPUB;	200 1102107 13:00
ŀ	}		EPO; JPO;	
			DERWENT;	
			IBM_TDB	
(0)	6524	glass near3 ((microcapillary or (micro adj2 capillary)) or capillary)	USPAT;	2004/02/09 15:00
68	0324	grass nears ((inicrocapitiary or (inicro adj2 capitiary)) or capitiary)	US-PGPUB;	200 1/02/05 15:00
		ž ė	EPO; JPO;	
			DERWENT;	
*			IBM TDB	
(0)	0	(syringe adj2 hub) same (glass near3 ((microcapillary or (micro adj2	USPAT;	2004/02/09 15:00
69	"		US-PGPUB;	2004/02/07 15:00
		capillary)) or capillary))	EPO; JPO;	
			DERWENT;	
			IBM_TDB	
70	0	(syringe adj2 hub) and (glass near3 ((microcapillary or (micro adj2	USPAT;	2004/02/09 15:01
70	"	capillary)) or capillary))	US-PGPUB;	2007/02/07 15.01
		capitaly)) of capitaly))	EPO; JPO;	
			DERWENT;	
			IBM_TDB	
71	10272	huar	USPAT;	2004/02/09 15:01
71	102/2	luer	US-PGPUB;	200 1102107 13.01
		,	EPO; JPO;	
			DERWENT;	
		*	IBM_TDB	
72	11	(glass near3 ((microcapillary or (micro adj2 capillary)) or capillary))	USPAT;	2004/02/09 15:03
72	''	(glass nears ((microcapinary or (micro adj2 capinary)) or capinary)) same luer	US-PGPUB;	200 1102107 13.03
		Same ruel	EPO; JPO;	
			DERWENT;	
			IBM_TDB	
72	153	((microcapillary or (micro adj2 capillary)) or capillary) same luer	USPAT;	2004/02/09 15:03
73	152	((innerocapinary or (innero adjz capinary)) or capinary) same ruer	US-PGPUB;	200-102107 13.03
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
	<u>L</u>		TDM_TDR	

			T	
-	24905	capillary adj2 tube	USPAT;	2004/02/04 07:51
			US-PGPUB;	
			ЕРО; ЈРО;	
			DERWENT;	
			IBM_TDB	
-	135055	funnel	USPAT;	2004/02/04 07:51
		· ·	US-PGPUB;	
			ЕРО; ЈРО;	
		•	DERWENT;	
	į		IBM_TDB	
	112	(capillary adj2 tube) near5 funnel	USPAT;	2004/02/04 08:09
			US-PGPUB;	
		, , , , , , , , , , , , , , , , , , ,	ЕРО; ЈРО;	
	,		DERWENT;	
			IBM_TDB	
-	203154	stopper	USPAT;	2004/02/04 08:09
			US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
]			IBM_TDB	
_	63	(capillary adj2 tube) near5 stopper	USPAT;	2004/02/04 08:17
			US-PGPUB;]
			ЕРО; ЛРО;	
			DERWENT;	
			IBM_TDB	
_	9	("1700227" "2208899" "2655280" "2877918" "3118578"	USPAT	2004/02/04 08:12
,		"3307552" "3888382" "4008820" "4202334").PN.		
<u>-</u>	14	4576595.URPN.	USPAT	2004/02/04 08:12
_	3	5456886.URPN.	USPAT	2004/02/04 08:13
<u>-</u>	. 5	("4134512" "4576595" "4682703" "4863453" "4893636").PN.	USPAT	2004/02/04 08:13
_	14	4576595.URPN.	USPAT	2004/02/04 08:16
_	31622	cannula	USPAT;	2004/02/04 08:17
	3.022		US-PGPUB;	•
		,	ЕРО; ЛРО;	
			DERWENT;	·
- 00		*	IBM_TDB	
_	263	funnel near5 cannula	USPĀT;	2004/02/04 08:28
	200		US-PGPUB;	
			EPO; JPO;	
l .			DERWENT,	
			IBM_TDB	
_	1252523	glass	USPAT;	2004/02/04 08:28
	1232323	D. Common of the	US-PGPUB;	
			EPO; JPO;	
	*		DERWENT;	
			IBM_TDB	7
_	0	(cannula near3 glass) near5 funnel	USPAT;	2004/02/04 08:28
_		(Cumulate Heart States) near Tumber	US-PGPUB;	
		·	EPO; JPO;	
			DERWENT;	
1			IBM_TDB	
1	121	cannula near3 glass	USPAT;	2004/02/04 08:35
1 -	121	Camina nears grass	US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
		wittwer-c\$.in.	USPAT;	2004/02/04 08:35
-	64.	wittwei-co.iii.	US-PGPUB;	200 11 02104 00.33
			EPO; JPO;	
ļ			DERWENT;	'
	0 .		IBM_TDB	
			TIDIM_TDD	1

	•			
-	1260	microcapillary	USPAT; US-PGPUB;	2004/02/04 15:03
			ЕРО; ЈРО;	
			DERWENT;	. (4)
			IBM_TDB	
<u>-</u>	654	micro adj2 capillary	USPAT;	2004/02/04 15:03
	05.	Interesting Suprimery	US-PGPUB;	
		Y.	ЕРО; ЛРО;	
			DERWENT;	
			IBM_TDB	
1_	1804	microcapillary or (micro adj2 capillary)	USPĀT;	2004/02/04 15:03
			US-PGPUB;	
			ЕРО; ЈРО;	· ·
			DERWENT;	
		·	IBM_TDB	
-	1620731	tube	USPĀT;	2004/02/04 15:03
			US-PGPUB;	
		·	ЕРО; ЈРО;	
			DERWENT;	
	-00		IBM_TDB	
-	315	(microcapillary or (micro adj2 capillary)) near2 tube	USPAT;	2004/02/04 15:40
1			US-PGPUB;	
		·	ЕРО; ЈРО;	
			DERWENT;	
			IBM_TDB	
-	3	("2875666" "3676647" "3515884").PN.	USPĀT	2004/02/04 15:09
-	16	3790760.URPN.	USPAT	2004/02/04 15:10
j -	7	("4488814" "4989974" "5416879" "5444807" "5570447"	USPAT	2004/02/04 15:22
		"5604587" "5736410").PN.		
-	1406	xray	USPAT;	2004/02/04 15:40
1		·	US-PGPUB;	
			ЕРО; ЛРО;	
			DERWENT;	
			IBM_TDB	7
-	218302	"x-ray"	USPAT;	2004/02/04 15:41
			US-PGPUB;	
,			ЕРО; ЛРО;	
			DERWENT;	
			IBM_TDB	
-	7751	glass near3 cylinder	USPAT;	2004/02/04 15:41
			US-PGPUB;	
			ЕРО; ЛРО;	,
			DERWENT;	
			IBM_TDB	
-	218737	xray or "x-ray"	USPAT;	2004/02/04 15:43
			US-PGPUB,	
			EPO, JPO,	(¥)
			DERWENT;	
	_		IBM_TDB	2004/02/04 17 ::
-	6	(glass near3 cylinder) near5 (xray or "x-ray")	USPAT;	2004/02/04 15:44
			US-PGPUB;	
			EPO; JPO;	
		,	DERWENT;	
	1747	256/2461	IBM_TDB	2004/02/04 15 14
-	1747	356/246.ccls.	USPAT;	.2004/02/04 15:44
			US-PGPUB;	
			EPO; JPO;	
	·		DERWENT;	
]	120000	ounillom:	IBM_TDB	2004/02/04 35 44
-	136986	capillary	USPAT;	2004/02/04 15:44
			US-PGPUB;	,
			EPO; JPO;	
			DERWENT; IBM TDB	
	L		IDM_IDB	

	39	("3815790" "4018652" "4055394" "4260392" "4580897"		USPAT	2004/02/06 14:15
-] 39			001111	
		"4596695" "4623519" "4673657" "4714590" "4735502"			
		"4774192" "4775515" "4883763" "4902479" "4902624"			
		"4929236" "4965188" "5035996" "5061446" "5110552"	0 .		
		"5122284" "5141868" "5147606" "5147609" "5171537"			
		"5187084" "5188963" "5219762" "5229297" "5240844"			
		"5256376" "5302348" "5304487" "5364744" "5378638"		* 1	
		"5422270" "5422271" "5424220" "5468453").PN.			,
	4	("3994594" "4683195" "4683202" "4722463").PN.		USPAT	2004/02/06 14:16
	23	4902624.URPN.		USPAT	2004/02/06 14:16

			T	2004/02/04 15:44
_	292	356/246 ccls. and capillary	USPAT;	2004/02/04 15:44
			US-PGPUB;	
İ			ЕРО; ЛРО;	
			DERWENT;	
		·	IBM_TDB	
	619	422/72.ccls.	USPAT;	2004/02/06 12:46
ļ -	017	1227 / 21444.01	US-PGPUB;	
			EPO; JPO;	
			DERWENT,	
			IBM TDB	
	127(08	capillary or microcapillary or (micro adj2 capillary)	USPAT;	2004/02/06 13:30
-	137608	capitally of interocapitally of (intero adje capitally)	US-PGPUB;	
			ЕРО; ЛРО;	
		*	DERWENT;	
	*		IBM TDB	
		(11 (iono adi2 agnillary))	USPAT;	2004/02/06 13:17
-	180	422/72.ccls. and (capillary or microcapillary or (micro adj2 capillary))	US-PGPUB;	200 1/02/00 13:17
			ЕРО; ЛРО;	
*	'		DERWENT;	
			IBM_TDB	2004/02/04 12 52
_	2	("0602780" "3513976").PN.	USPAT	2004/02/06 12:52
_	11	4861477 URPN.	USPAT	2004/02/06 12:52
	34	["3468474" "3481712" "3916205" "3957653" "4003834"	USPAT	2004/02/06 12:53
-	34	"4106907" "4214993" "4303616" "4369117" "4436631"		
		"4480038" "4558947" "4624835" "4695431" "4717660"		
		"4861477" "4865812" "5030421" "5236604" "5260032"		
		"5277873" "5342790" "5422018" "5449621" "5488469"		
		"5489396" "5531104" "5552310" "5558998" "5599664"		
		"5489396" "5531104 5532310 5536976 5577601		
		"5632905" "5853894" "6074614" "6340570").PN.	USPAT	2004/02/06 12:55
-	10	("3679367" "4118974" "4224405" "4252483" "4309112"	OSIAI	200 1102/00 12:55
1		"4313340" "4318296" "4848900" "5132097" "5316729").PN.	HCDAT	2004/02/06 13:04
-	10	("3814522" "4066414" "4105415" "4427634" "4528187"	USPAT	2004/02/00 13:04
		"4624835" "4786594" "4865812" "4981654" "5030421").PN.	**************************************	2004/00/06 12:06
_	5	("3850752" "4105415" "4299916" "4540659" "4596768").PN.	USPAT	2004/02/06 13:06
_	2	("4248830" "4883760").PN.	USPAT	2004/02/06 13:14
1_	2	ep-5979-\$.did.	USPAT;	2004/02/06 13:17
	_		US-PGPUB;	
		*	ЕРО; ЛРО;	
			DERWENT;	
	İ	,	IBM_TDB	
	•	wo-9118110-\$.did.	USPAT;	2004/02/06 13:22
-	2	- WU-711011U-φ.uiu.	US-PGPUB;	
			EPO; JPO;	
	ļ		DERWENT;	1 .
			IBM TDB	
	7		USPAT;	2004/02/06 13:26
-	2	wo-9215597-\$.did.		2004/02/00 13.20
			US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
1_	102	malmqvist-\$.in.	USPAT;	2004/02/06 13:27
	,32	1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -	US-PGPUB;	
			ЕРО; ЈРО;	
			DERWENT,	
			IBM_TDB	0.0
	105	malmquist-\$.in.	USPAT;	2004/02/06 13:28
-	103	шашциы-ф.ш.	US-PGPUB;	
			EPO; JPO;	
			I DER WEIN	
			DERWENT;	
		(III 400 407H III 200 200 27H III 470 (477H III 400 45 (0 H III 40 5 (20 0 H I	IBM_TDB	2004/02/06 13:28
_	6	("3432487" "3983037" "4786471" "4824560" "4956298" "4997932").PN.		2004/02/06 13:28

		12	USPAT;	2004/02/09 14:23
	1819	microcapillary or (micro adj2 capillary)	US-PGPUB;	2004/02/03 14.23
			ЕРО; ЛРО;	
		•	DERWENT;	
		*	IBM_TDB	
		*		2004/02/06 13:31
-	3443	needle adj2 hub	USPAT;	2004/02/00 13.31
			US-PGPUB;	
			ЕРО; ЛРО;	
			DERWENT;	
			IBM_TDB	2004/02/04 12 20
-	1	(microcapillary or (micro adj2 capillary)) same (needle adj2 hub)	USPAT;	2004/02/06 13:30
			US-PGPUB;	
			ЕРО; ЈРО;	
			DERWENT;	
			IBM_TDB	*
_	15	(needle adj2 hub) same (capillary or microcapillary or (micro adj2	USPAT;	2004/02/06 13:32
		capillary))	US-PGPUB;	
		1 . 377	ЕРО; ЛРО;	
			DERWENT;	
		·	IBM_TDB	
	2611	422/100.ccls.	USPAT;	2004/02/06 13:33
-	2011	1227100.00101	US-PGPUB;	1
	1		ЕРО; ЛРО;	
			DERWENT;	
			IBM TDB	
	_	(needle adj2 hub) and 422/100.ccls.	USPAT;	2004/02/06 13:33
-	6	(needle adj2 hub) and 422/100.ccis.	US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
			IBM TDB	
	1515	250/240 1	USPAT;	2004/02/06 13:33
-	1747	356/246.ccls.	US-PGPUB;	2004/02/00 13:33
		·	EPO; JPO;	20
		*		
			DERWENT;	
			IBM_TDB	2004/02/06 13:34
-	0	356/246.ccls. and (needle adj2 hub)	USPAT;	2004/02/00 13.34
			US-PGPUB;	
	*		ЕРО; ЛРО;	
			DERWENT;	
			IBM_TDB	2004/02/06 12 25
-	12	356/246.ccls. and (microcapillary or (micro adj2 capillary))	USPAT;	2004/02/06 13:35
			US-PGPUB;	,
			ЕРО; ЈРО;	
	-	*	DERWENT;	
			IBM_TDB	
_	288083	reservoir	USPAT;	2004/02/06 13:35
			US-PGPUB;	
			ЕРО; ЈРО;	1
			DERWENT;	
	-		IBM_TDB	
_	100	(microcapillary or (micro adj2 capillary)) same reservoir	USPĀT;	2004/02/06 13:51
*	1	(managed at (managed at the state of the sta	US-PGPUB;	
			ЕРО; ЛРО;	
			DERWENT;	
			IBM TDB	
	5104	thermosycls	USPAT;	2004/02/06 13:51
- ′	5184	thermocycl\$	US-PGPUB;	20002.00 15.51
			ЕРО; ЛРО;	1
			DERWENT;	
			IBM_TDB	
	1			L

1053.8 per		(5500)		USPAT;	2004/02/06 13:51
1052 1052 435/287.2.cels. and (thermocycl's or per) 1052 435/287.2.cels. and 435/303.1.cels. 1052 136/287.2.cels. and 435/303.1.cels. 1052 136/287.2.cels. and (thermocycl's or per) 1052 136/287.2.cels. and (thermocycl's or per) 1054 136/287.2.cels. and (thermocycl's or per)	-	65538	pcr		2004/02/00 13.31
DERWENT DERWINT DERW					
BM_TDB Cloud Clo					
2004/02/06 13:51 USPAT, US					
US-PGPUB EPO, IPO, DERWEINT; BM TDB USPAT; USPA		66200			2004/02/06 13:51
A	-	66389	thermocycl's or pcr		2004/02/00 13.31
- 476 (microcapillary or (micro adj2 capillary)) and per USPAT; US-FOPUB; EPO, IPO DER WENT; IBM, TDB USPAT; US-FOPUB; EPO, IPO, IPO, IPO, IPO, IPO, IPO, IPO, I					
2004/02/06 13.52 1.004/02/06 13.52 1.004/02/06 13.52 1.004/02/06 13.52 1.004/02/06 13.52 1.004/02/06 13.52 1.004/02/06 13.52 1.004/02/06 13.52 1.004/02/06 13.52 1.004/02/06 13.52 1.004/02/06 13.52 1.004/02/06 13.55 1.004					,
- 476 (microcapillary or (micro adj2 capillary)) and per USPAT; US-FGPUB, EPO, IPO, DERWINNT; IBM_TDB USPAT; US					
SPOPTUBE SPOPTUBE		176	(migroconillary or (migro adi2 canillary)) and per		2004/02/06 13:52
2004/02/06 13.55	-	476	(microcapinary of (micro adjz capinary)) and per		200 11 02/00 13:32
A					
477 (microcapillary or (micro adj2 capillary)) and (thermocycl\$ or per)		ł			
2004/02/06 13.55 USPAT, US			·		
US-FGPUB, FPC, PC, DEWENT; IBM_TDB US-FGPUB, FPC, PC, DEWENT; IBM_TDB US-FGPUB, FPC, PC, DEWENT; IBM_TDB US-FGPUB, FPC, PC, DEWENT; IBM_TDB US-FGPUB, FPC, PC, DEWENT; IBM_TDB US-FGPUB, FPC, PC, DEWENT; IBM_TDB US-FGPUB, FPC, PC, DEWENT; IBM_TDB US-FGPUB, FPC, PC, DEWENT; IBM_TDB US-FGPUB, FPC, PC, DEWENT; IBM_TDB US-FGPUB, FPC, PC, DEWENT; IBM_TDB US-FGPUB, FPC, PC, DEWENT; IBM_TDB US-FGPUB, FPC, PC, DEWENT; IBM_TDB US-FGPUB, FPC, PC, DEWENT; IBM_TDB US-FGPUB, FPC, PC, PC, PC, DEWENT; IBM_TDB US-FGPUB, FPC, PC, PC, DEWENT; IBM_TDB US-FGPUB, FPC, PC, PC, PC, PC, PC, PC, PC, PC, PC,		477	(microcapillary or (micro adi2 capillary)) and (thermocycl\$ or pcr)		2004/02/06 13:55
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- 340 435/303.1.ccls. DERWENT; BM_TDB USPAT; US-PGPUB; EPO, IPO; DERWENT; BM_TDB USPAT; US-PGPUB; EPO; IPO; DERWENT; BM_TDB USPAT; US-PGPUB; EPO; IPO; DERWENT; BM_TDB USPAT; US-PGPUB; EPO; IPO; DERWENT; BM_TDB USPAT; US-PGPUB; EPO; IPO; IPO; DERWENT; BM_TDB USPAT; US-PGPUB; EPO; IPO; IPO; IPO; IPO; IPO; IPO; IPO; I				US-PGPUB;	
- 340 435/303.1.ccls. DERWENT; BM_TDB USPAT; US-PGPUB; EPO, IPO; DERWENT; BM_TDB USPAT; US-PGPUB; EPO; IPO; DERWENT; BM_TDB USPAT; US-PGPUB; EPO; IPO; DERWENT; BM_TDB USPAT; US-PGPUB; EPO; IPO; DERWENT; BM_TDB USPAT; US-PGPUB; EPO; IPO; IPO; DERWENT; BM_TDB USPAT; US-PGPUB; EPO; IPO; IPO; IPO; IPO; IPO; IPO; IPO; I					
- 340 435/303.1.cels. - 351 435/287.2.cels. and 435/303.1.cels. - 318 ludlow-jan\$.xp. - 21 ludlow-jan\$.xp. and (thermocycl\$ or pcr) - 36 ludlow-jan\$.xa. - 37 ludlow-jan\$.xa. - 38 ludlow-jan\$.xa. and (thermocycl\$ or pcr) - 38 ludlow-jan\$.xa. and (thermocycl\$ or pcr) - 38 ludlow-jan\$.xa. and (thermocycl\$ or pcr) - 39 ludlow-jan\$.xa. and (thermocycl\$ or pcr) - 3004/02/06 13:57 - 3004/02/06 13:57 - 3004/02/06 13:57 - 3004/02/06 13:57 - 3004/02/06 13:57 - 3004/02/06 13:57 - 3004/02/06 13:59					8
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- \$\frac{1}{318}\$ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \		340	435/303.1.ccls.	USPAT;	2004/02/06 13:56
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EPO; JPO; DERWENT; IBM_TIDB USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	-	51	435/287.2.ccls. and 435/303.1.ccls.		2004/02/06 13:57
- 318 ludlow-jan\$.xp. DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; IPO; DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; IPO					,
BM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB EPO; JPO; DERWENT; ISPAT; US-PGPUB; EPO; JPO; DERWENT; ISPAT; US-PG					
- 318 ludlow-jan\$.xp.					
US-PGPUB; EPO, JPO; DERWENT; IBM_TDB USPAT; US-PGPUB; EPO, JPO; DERWENT; IBM_TDB USPAT; US-PGPUB; EPO, JPO; DERWENT; IBM_TDB USPAT; US-PGPUB; EPO, JPO; DERWENT; IBM_TDB USPAT; US-PGPUB; EPO, JPO; DERWENT; IBM_TDB USPAT; US-PGPUB; EPO, JPO; DERWENT; IBM_TDB USPAT; US-PGPUB; EPO, JPO; DERWENT; IBM_TDB USPAT; US-PGPUB; EPO, JPO; DERWENT; IBM_TDB USPAT; US-PGPUB; EPO, JPO; DERWENT; IBM_TDB USPAT; US-PGPUB; EPO, JPO; DERWENT; IBM_TDB USPAT; US-PGPUB; EPO, JPO; DERWENT; IBM_TDB					2004/02/06 12:50
EPO; JPO; DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	-	318	ludlow-jan\$.xp.		2004/02/06 13:59
- 21 ludlow-jan\$.xp. and (thermocycl\$ or pcr) - 161 ludlow-jan\$.xa. - 8 ludlow-jan\$.xa. and (thermocycl\$ or pcr) - 8 ludlow-jan\$.xa. and (thermocycl\$ or pcr) - 161 ludlow-jan\$.xa. and (thermocycl\$ or pcr) - 161 ludlow-jan\$.xa.					
161 ludlow-jan\$.xa. and (thermocycl\$ or pcr) IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; ISPAT; US-PGPUB; EPO; JPO; DERWENT; ISPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT; US-PGPUB; US-PG					
- 161 ludlow-jan\$.xp. and (thermocycl\$ or pcr) - 161 ludlow-jan\$.xa. - 18 ludlow-jan\$.xa. - 8 ludlow-jan\$.xa. and (thermocycl\$ or pcr) - 18 ludlow-jan\$.xa. and (thermocycl\$ or pcr) - 18 ludlow-jan\$.xa. and (thermocycl\$ or pcr) - 19 ludlow-jan\$.xa. and (thermocycl\$ or pcr) - 10 ludlow-jan\$.xa. and (thermocycl\$ or pcr) - 10 ludlow-jan\$.xa. and (thermocycl\$ or pcr) - 10 ludlow-jan\$.xa. and (thermocycl\$ or pcr) - 10 ludlow-jan\$.xa. and (thermocycl\$ or pcr) - 10 ludlow-jan\$.xa. and (thermocycl\$ or pcr) - 10 ludlow-jan\$.xa. and (thermocycl\$ or pcr) - 10 ludlow-jan\$.xa. and (thermocycl\$ or pcr) - 10 ludlow-jan\$.xa. and (thermocycl\$ or pcr) - 10 ludlow-jan\$.xa. and (thermocycl\$ or pcr) - 10 ludlow-jan\$.xa. and (thermocycl\$ or pcr) - 10 ludlow-jan\$.xa. and (thermocycl\$ or pcr) - 10 ludlow-jan\$.xa. and (thermocycl\$ or pcr)					
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- 161 ludlow-jan\$.xa.		1			
- 161 ludlow-jan\$.xa. USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB - 8 ludlow-jan\$.xa. and (thermocycl\$ or pcr) USPAT; US-PGPUB; EPO; JPO; DERWENT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	0.00				
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EPO; JPO; DERWENT; IBM_TDB USPAT; USPAT; USPGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT; USPAT; USPO; DERWENT; IBM_TDB USPO; JPO; DERWENT; IBM_TDB			- ·		
DERWENT; IBM_TDB USPAT; USPAT; USPAT; USPGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT; USPGPUB; EPO; JPO; DERWENT; IBM_TDB					
BM_TDB USPAT; USPGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT; USPBUB; EPO; JPO; DERWENT; IBM_TDB USPBUB; EPO; JPO; DERWENT; ERO; JPO; JPO; DERWENT; ERO; JPO; JPO; DERWENT; ERO; JPO; JPO; JPO; JPO; JPO; JPO; JPO; JP			·		
- 8 ludlow-jan\$.xa. and (thermocycl\$ or pcr)			4		
US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	-	8	ludlow-jan\$.xa. and (thermocycl\$ or pcr)		2004/02/06 14:04
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		1		DERWENT;	
- 43 5455175.URPN. USPAT 2004/02/06 14:00					
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-	19	("1006767" "1456005" "2379474" "3616264" "4038055"	USPAT	2004/02/06 14:01
		"4286456" "4420679" "4468423" "4481405" "4683195"	•	
		"4683202" "4701415" "4865986" "4889818" "4902624"		
		"4965188" "4981801" "5038852" "5333675").PN.		
-	922	redding-dav\$.xp,xa.	USPAT;	2004/02/06 14:04
			US-PGPUB;	
			ЕРО; ЈРО;	
			DERWENT;	
			IBM_TDB	
_	150	redding-dav\$.xp,xa. and (capillary or microcapillary or (micro adj2	USPAT;	2004/02/06 14:04
		capillary))	US-PGPUB;	
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-	2)	capillary))) and (thermocycl\$ or pcr)	US-PGPUB;	
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		("4312835" "4727032" "4865986" "5229297" "5270183").PN.	USPAT	2004/02/06 14:06
-	5	("4312835" "4727032" "4863986" 3229297 3270163).FN. 5415839.URPN.	USPAT	2004/02/06 14:07
-	29	(thermocycl\$ or per) and capillary	USPAT;	2004/02/06 14:07
	11310	(thermocycis or per) and capitally	US-PGPUB;	2004/02/00 14.07
			EPO; JPO;	
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-	2438	(thermocycl\$ or pcr) same capillary	USPAT;	2004/02/06 14:08
		T.	US-PGPUB,	
			ЕРО; ЈРО;	0.
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-	77	125.ab.	USPAT;	2004/02/06 14:10
			US-PGPUB;	
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-	2746	422/102.ccls.	USPAT;	2004/02/06 14:10
			US-PGPUB;	
			ЕРО; ЛРО;	
			DERWENT,	
			IBM_TDB	
-	28	106.ab. and 422/102.ccls.	USPAT;	2004/02/06 14:11
			US-PGPUB,	8
			ЕРО; ЛРО;	
			DERWENT;	
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_	47652	capillary.ab.	USPAT;	2004/02/06 14:12
		- Topassas J. 1901	US-PGPUB;	
			EPO; JPO;	
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_	139	422/102.ccls. and capillary.ab.	US-PGPUB;	2007/02/00 14.12
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		·	DERWENT;	
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